

Serial No. 10/811,921

In the Claims:

Please cancel claim 23 as follows.

1. (canceled)

2. (canceled)

3. (previously presented) In combination:

a laser array light source; and

a laser array imaging lens which receives light from the laser array light source, the laser array imaging lens comprising, in order from the light-source side, without any intervening lens component:

a first lens component; and

a second lens component, one lens surface of which is aspheric;

wherein

at least one lens surface of the laser array imaging lens is formed with an anamorphic, aspheric surface; and

the following condition is satisfied

$$0.8 < L / (D_{21} \cdot (1 - 1/M)) < 1.7$$

where

L is the distance from the laser array light source to the light-source-side surface of the first lens component of the laser array imaging lens;

D_{21} is the distance from the image-plane-side surface of the first lens component to the